				Sheet <u>1</u> of <u>3</u>		
THE ROOM	Form 1	PTO-1449 Modified		Docket No.: 20661-00457	Serial No).: /594,983
1996 Lib of Patents and Publications Cited by Applicant (Use several sheets if necessary)			Applicants: STEPHEN M. CURRY et al.			
U.S. Patent Department of Commerce Patent and Trademark Office				Filing Date: January 31, 1996	Group: Unknown	
		U	.S. PATENT I	OCUMENTS		
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	AL					
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	AN					
EXAMINER	:	GREGORY		DATE CONSIDERED:	1/24/	197

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AList of Patents and Publications
1996 Cited by Applicant
(Its everal sheets if necessary)

Docket No.: 20661-00457

Serial No.: 08/594,983

Applicant:

STEPHEN M. CURRY et al.

U.S. Patent Department of Commerce Patent and Trademark Office Filing Date:

Group:

January 31, 1996

Unknown

OTHER DOCUMENTS					
Examiner Initial		Author, Title, Date, Pertinent Pages, Etc.			
301	AA	Federal Information Processing Standards Publication, (FIPS PUB) 186, <u>Digital Signature</u> Standard (DDS), Issued: May 19, 1994			
BCA	AB	Federal Information Processing Standards Publication, (FIPS PUB) 190-1, Secure Hash Standard, Issued: May 31, 1994			
BEN	AC	Microsoft Corporation's Secure Transaction Technology, <u>STT Wire Formats and Protocols</u> , version 0.902, October 5, 1995			
73Est	AD	Matonis, Jon W., <u>Digital Cash and Monetary Freedom</u> , http://www.info.isoc.org/HMP/PAPER/136/html/paper.html, as of April, 1995			
BEN	AE _	MasterCard, Secure Electronic Payment Protocol, Draft Version 1.1, September 29, 1995			
3EN	AF	MasterCard, Secure Electronic Payment Protocol, Part 2; Functional Specifications, Draft Version 1.1, September 29, 1995			
360	AG	MasterCard, Secure Electronic Payment Protocol, Part 3: Payment System Specification, Draft Version 1.1, September 29, 1995			
BEN	AH	MasterCard, Secure Electronic Payment Protocol, Part 4: Certificate Management Specification, Draft Version 1.1, September 29, 1995			
3817	AI _	SGS-Thomson Microelectronics, CMOS Crypto-Computer Family, Advance Datasheet, ST16xF74, October, 1993			
BEN	AJ _	SGS-Thomson Microelectronics, CMOS MCU Based Safeguarded Smartcard IC with Modular Aritmetic Processor, Advanced Data Sheet, ST16CF54, September, 1994			
3CM	AK_	Micro Card, CP8® Products Crypto Card, January 25, 1995			
EXAMINER	•	GREGORY DATE CONSIDERED: 1/24/97			

Sheet 3

II ROOM	•
MON	Form PTO-1449 Modified
37	of Patents and Publication
1990	Cited by Applicant

ations (Use several sheets if necessary)

U.S. Patent Department of Commerce Patent and Trademark Office

Docket No.:

20661-00457

Serial No.:

08/594,983

Applicant:

STEPHEN M. CURRY et al.

Filing Date:

January 31, 1996

Group:

2202

P	atent ar	nd Trademark Office				
OTHER DOCUMENTS						
Examiner Initial		Author, Title, Date, Pertinent Pages, Etc.				
BEN	AL	Wayner, Peter, <u>Digital Ca\$h</u> , <u>Commerce on the Net</u> , Chpt. 3 & 10 and Appendix B, June, 1995				
BEST	AM	Schneier, Bruce, Applied Cryptography, Chpt. 19, pgs. 461-482, 1996				
	AN					
	AO					
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
EXAMINER:		GREGORY DATE CONSIDERED: 1/24/97				